

What is claimed is:

1. A compact disk (CD), comprising:

a first data zone for storing video data and providing the same to a video compact disk (VCD) player; and

a second data zone for storing a plurality of web page linking files and providing the same to a computer browser, which can perform hypertext link with the video data of the first data zone;

whereby the VCD player will perform playback of the video data stored in the first data zone if the CD is placed in the VCD player, or a computer will run a browser to access the web page linking files if the CD is placed in the computer.

2. The compact disk (CD) according to claim 1, wherein the video data in the first data zone are VCD-formatted.

3. The compact disk (CD) according to claim 1, wherein the video data in the first data zone are SVCD-formatted.

4. The compact disk (CD) according to claim 1, wherein the video data in the first data zone are DVD-formatted.

5. The compact disk (CD) according to claim 1, wherein the second data zone further contains an autorun file so that the computer will run an inside browser to access the web page linking files when the compact disk is placed in the computer.

6. The compact disk (CD) according to claim 1, wherein at least one of the web page linking files is capable of linking with a default web site.

7. The compact disk (CD) according to claim 1, wherein the web page linking files of the second data zone are coded in HyperText Markup Language (HTML).